

1. (original): A method of achieving a permanent stone-wash effect on a textile fibre material, in which the textile fibre material is dyed with a naphthol dye and the dyed textile fibre material is then after-treated with a stone-wash finish.
2. (currently amended): A method according to claim 1, in which the textile fibre material is cellulosic fibre material, ~~especially cotton~~.
3. (currently amended): A method according to claim 2, in which denim is used.
4. (currently amended): A method according to ~~any one of claims 1 to 3~~ claim 1, in which ~~the~~ a warp yarn is impregnated with a naphtholate and then interwoven with natural white cotton yarn, the colour is then developed on the fabric with the addition of a diazo salt, and the dyed fabric is after-treated with a stone-wash finish.
5. (currently amended): A method according to claim 1, in which ~~the~~ a cotton warp yarn is impregnated with a naphtholate and then interwoven with natural white cotton yarn, the colour is then developed on the fabric with the addition of a diazo salt, the dyed fabric is made up and the made-up article is then after-treated with a stone-wash finish.
6. (currently amended): A method according to claim 1, in which ~~the~~ a cotton warp yarn is impregnated with a naphtholate during ~~the~~ a sizing treatment and then interwoven with natural white cotton yarn, the colour is then developed on the fabric with the addition of a diazo salt, the dyed fabric is made up and the made-up article is then after-treated with a stone-wash finish.
7. (currently amended): A method according to ~~any one of claims 1 to 6~~ claim 1, in which the stone-wash finish is achieved during washing with stones or sand.
8. (currently amended): A method according to ~~any one of claims 1 to 6~~ claim 1, in which the stone-wash finish is produced by enzymatic after-treatment.
9. (currently amended): A method according to ~~any one of claims 1 to 8~~ claim 1, in which, following the stone-wash finish, a further dye is applied to the dyed and treated fabric.

10. (original): A method according to claim 9, in which the application of colour is effected by dyeing or spraying.

11. (currently amended): A method according to ~~either claim 9 or claim 10~~, in which the application of colour yields a colour shade that is different from the base colour obtained with the naphthol dye.

12. (canceled).

13. (new): A method according to claim 1, in which the textile fibre material is cotton.